

The following activities can be found on the Georgia Department of Education Website at the following link:

[https://www.georgiastandards.org/Common-Core/Common%20Core%20Frameworks/CCGPS\\_Math\\_3\\_Unit2FrameworkSE.pdf](https://www.georgiastandards.org/Common-Core/Common%20Core%20Frameworks/CCGPS_Math_3_Unit2FrameworkSE.pdf)

Standard	Task
<b>3.OA.1</b> Interpret products of whole numbers, e.g., interpret $5 \times 7$ as the total number of objects in 5 groups of 7 objects each.	What's My Product One Hundred Hungry Ants Base Ten Multiplication Shake, Rattle, & Roll Revisited
<b>3.OA.2</b> Interpret whole-number quotients of whole numbers, e.g., interpret $56 \div 8$ as the number of objects in each share when 56 objects are partitioned equally into 8 shares, or as a number of shares when 56 objects are partitioned into equal shares of 8 objects each.	Sharing Pumpkin Seeds Stuck on Division Division Patterns
<b>3.OA.3</b> Use multiplication and division within 100 to solve word problems in situations involving equal groups, arrays, and measurement quantities, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem.	Sharing Pumpkin Seeds Shake, Rattle, & Roll Revisited Stamp Shortage Field Day Blunder
<b>3.OA.4</b> Determine the unknown whole number in a multiplication or division equation relating three whole numbers. Represent and interpret data.	Stamp Shortage Field Day Blunder What comes first? Chicken? Or Egg?
<b>3.MD.3</b> Draw a scaled picture graph and a scaled bar graph to represent a data set with several categories. Solve one- and two-step "how many more" and "how many less" problems using information presented in scaled bar graphs. For example, draw a bar graph in which each square in the bar graph might represent 5 pets.	Our Favorite Candy
<b>3.MD.4</b> Generate measurement data by measuring lengths using rulers marked with halves and fourths of an inch. Show the data by making a line plot, where the horizontal scale is marked off in appropriate units – whole numbers, halves, or quarters.	Leap Frog